```
print('@ builderlib module start')
   class Builder:
       print('@ Builder body 📏
       def __init_subclass__(cls) -> None:
           print(f'@ Builder.__init_subclass__({cls!\})')
           def inner_0(self):
              print(f'@ SuperA.__init__subclass__:inner_0(\self!r})')
           cls.method_a = inner_0
       def __init__(self) -> None:
           super().__init__()
           print(f'@ Builder.__init__({self!r})')
   def deco(cls):
        print(f'@ deco({cls!r})')
        def inner_1(self):
             print(f'@ deco:inner_1({self!r})')
        cls.method_b = inner_1
        return cls
   class Descriptor:
       print('@ Descriptor body')
       def __init__(self) -> None:
          print(f'@ Descriptor.__init__({self!r})')-
       def __set_name__(self, owner, name):
          args = (self, owner, name)
          print(f'@ Descriptor.__set_name__({args!r})')
       def __set__(self, instance, value):
          args = (self, instance, value)
          print(f'@ Descriptor.__set__({args!r})')
       def __repr__(self) -> str:
          return '<Descriptor instance/
48  print('@ builderlib module end')
    from builderlib import Builder, deco, Descriptor
    print('# evaldemo module start')
     @deco # <1>
    class Klass(Builder): # <2>
         print('# Klass body')
         attr = Descriptor() # <3>
         def __init__(self):
             super().__init__()
             print(f'# Klass.__init__({self!r})')
         def __repr__(self):
             return '<Klass instance>'
    def main(): # <4>
        obj = Klass()
        obj.method_a()
        obj.method_b()
         obj.attr = 999
    if __name__ == '__main__':
         main()
    print('# evaldemo module end')
```